

B. Name of Site's Operator:

30 MAY 2002 QA/QC'L LIC-TRI-COR

☐ Indian ☐ Municipal ☐ State ☐ Other

APR-1-2001

Date Became Operator (mm/dd/yyyy):

12 APR 2002

Same as Page 1 of EPA Form 8700-12 Same as Page 1 of EPA Form 8700-23

Operator Type: ☑ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other

Owner Type: Private County District Federal

NORTHROP-GRUM MAN INTERLONNECT TECH

instructions on pages 12

and 13)

		OMB#: 2050-0175 Expires 12/31/2003				
		PAID No. MODO07152903				
10.	Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes	s. See instructions on pages 13, 14, 15, and 16)				
A.	Hazardous Waste Activities					
	Generator of Hazardous Waste     (choose only one of the following three categories)	For Items 2 through 6, check all that apply:				
	☑ a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or	<ul> <li>2. Transporter of Hazardous Waste</li> <li>3. Treater, Storer, or Disposer of Hazardous Waste (at</li> </ul>				
	☐ b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or	your site) Note: A hazardous waste permit is required for this activity.				
	☐ c. CESQG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous	4. Recycler of Hazardous Waste (at your site) Note: A hazardous waste permit may be required for this activity.				
	waste	5. Exempt Boiler and/or Industrial Furnace				
	In addition, indicate other generator activities (check all that apply)	a. Small Quantity On-site Burner Exemption				
	☐ d. United States Importer of Hazardous Waste	☐ b. Smelting, Malting, Refining Furnace Exemption				
	☐ e. Mixed Waste (hazardous and radioactive) Generator	☐ 6. Underground Injection Control				
		<del></del>				
В.	Universal Waste Activities	C. Used Oil Activities				
	arge Quantity Handler of Universal Waste [refer to your State regulations to etermine what is regulated]. Indicate types of universal waste generated	1. Used Oil Transporter - Indicate Type(s) of Activity(ies)				
	nd/or accumulated at your site. (check all boxes that apply):					
-	Generated Accumulated	☐ b. Transfer Facility				
		<ol> <li>Used Oil Processor and/or Re-refiner - Indicate Type(s) of Activity(ies)</li> </ol>				
	Batteries   Description	a. Processor				
	Pesticides   Thermostats	☐ b. Re-refiner				
		3. Off-Specification Used Oil Burner				
		4. Used Oil Fuel Marketer - Indicate Type(s) of Activity(ies)				
	Other (specify)	a. Marketer Who Directs Shipment of Off-Specifica tion Used Oil to Off-Specification Used Oil Burner				
	But the College for the control of	☐ b. Marketer Who First Claims the Used Oil Meets the				
<b>u</b> 2	Destination Facility for Universal Waste  Note: A hazardous waste permit may be required for this activity.	Specifications				
11.	Description of Hazardous Wastes (see instructions on pages 16 and 1	17)				
	Vaste Codes for Federally Regulated Hazardous Wastes. Please list the waste comem in the order they are presented in the regulations (e.g., D001, D003, F007, U1					
C	008					
	006					
	003					
	003					
1/						
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12 APR 2002

	OMB#: 2050-0175	Expires 12/31/2003						
	1 D No. MO0007	152903						
B. Waste Codes for State-Regulated (i.e., non-Federal) Hazardous Wastes. Please list the waste codes of the State-regulated hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed for waste codes.								
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12. Comments (see instructions on pa	ge 17)							
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accordance with a system designed to assu the person or persons who manage the syst best of my knowledge and belief, true, accu	of law that this document and all attachments were prepared under my direction or supervice that qualified personnel properly gather and evaluate the information submitted. Based tem, or those persons directly responsible for gathering the information, the information strate, and complete. I am aware that there are significant penalties for submitting false informations. (see instructions on page 17)	on my inquiry of ubmitted is, to the						
Signature of owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)						
blat Adult	Bob Schutz, PRESIDENT	01/10/000						
The second secon		<u> </u>						
the second secon		1.						
• • • • • • • • • • • • • • • • • • • •								

BEFORE C ENTER: SITE NAM	COPYING FORM, ATTACH SITE IDENTIFIC,	THE STATE OF THE PARTY OF THE P	U.S. ENVIRONMENTAL PROTECTION AGENCY  2001 Hazardous Waste Report			
EPA ID NO	o: NUOIDI (OIOI7) (1512) (9	FORM GM		WASTE GENERA AND MANAGEM		
Instructi complet	ons: Please see the detailed instr ting this form. In addition, the pag	uctions beginn ge number for i	ing on page 1 nstructions sp	9 of the inspecific to ea	structions and forms ach box is provided i	booklet before n parentheses.
Sec. 1	A. Waste description (page 22) WASTIZ WATER T	REATMEN	17 5 (v)6	E FRO	M ELOCTRO	PLATINE
B. EPA ha (page 2	azardous waste code 6 006		C. State hazarde		le (page 22)	
D. Source (page 2		E. Form code (page 23)	F. RCRA radioactive mixed (page 23)	G. Quantity ( 23)	generated in 2001 (page	H. UOM 1 (page 23) Density (page 24)
	r <sub>H</sub> LLLLI	LW15 10141	□ Yes	1	71711115121 61	□ lbs/gal □ sg
Sec. 2	Was any of this waste managed on site? □ 1 Yes (CONTINUE TO ON-SITE PROC ▼ 2 No (SKIP TO SEC. 3)					
ON-SITE PI	ROCESS SYSTEM 1		ON-SITE PROCESS	S SYSTEM 2		
	anagement Quantity treated, disponded (page 24) recycled on site in 200		On-site Manage Method code (p		Quantity treated, dispo recycled on site in 200	
LHLLL		L_L_L_	LH			لاا.لللــــــــــــــــــــــــــــــــ
Sec. 3	A. Was any of this waste shipped off site 32 1 Yes (CONTINUE TO BOX B)	in 2001 for treatm 2 No (FORM IS CO		ecycling? (pag	ges 25 and 26)	
Site 1	B. EPA ID No. of facility to which waste v shipped (page 26)		Management Met to (page 26)	hod code	D. Total quantity shippe (page 26)	d in 2001
1	A12101 (91810) (71315) (510	101	LH 0 10		11141711	1715121.10
Site 2	B. EPA ID No. of facility to which waste v shipped (page 26)		Management Method code I to (page 26)		D. Total quantity shipped in 2001 (page 26)	
			[H			لا.للل
Site 3	B. EPA ID No. of facility to which waste v shipped (page 26)		Management Met to (page 26)	hod code	D. Total quantity shippe (page 26)	d in 2001
<u> </u>			[H]			<u> </u>
Comment	ts:	,				

BEFORE C ENTER: SITE NAM EPA ID N			FORM	2	U.S. ENVIRONME PROTECTION AGI 001 Hazardous Wast WASTE GENERA AND MANAGEN	NTAL ENCY e Report TION
	ions: Please see the detailed instruction ting this form. In addition, the page nur	_		•		
Sec. 1	A. Waste description (page 22)  LEAD CON TAMINATI	ED F	ILTERS			
B. EPA h	azardous waste code 00005		C. State hazard	ous waste cod	de (page 22)	• .
D. Sourc	Ina	rm code ige 23)	F. RCRA radioactive mixed (page 23)	G. Quantity ( 23)	generated in 2001 (page	H. UOM 1 1 (page 23)  Density (page 24)
	(H <u>, , , , , , , , , , , , , , , , , , , </u>	31/10	□ Yes		1 121514191 101	□ lbs/gal □ sg
Sec. 2	Was any of this waste managed on site? (page 2 ☐ 1 Yes (CONTINUE TO ON-SITE PROCESS S' ☑ 2 No (SKIP TO SEC. 3)					
ON-SITE P	ROCESS SYSTEM 1		ON-SITE PROCES	S SYSTEM 2		
	lanagement Quantity treated, disposed, or		On-site Manage		Quantity treated, dispo	sed, or
LH	ode (page 24) recycled on site in 2001 (page	; 25) LJ.LJ	Method code (p	age 24)	recycled on site in 200	
Sec. 3	A. Was any of this waste shipped off site in 200° 1 Yes (CONTINUE TO BOX B) 2 No (F	1 for treatme ORM IS CO		recycling? (pa	ges 25 and 26)	
Site 1	B. EPA ID No. of facility to which waste was shipped (page 26)		Nanagement Met to (page 26)	hod code	D. Total quantity shippe (page 26)	d in 2001
Y .	171X101 1015151 1-214121 1317181		[H101410]		1 111113	1514191 [0]
Site 2	B. EPA ID No. of facility to which waste was shipped (page 26)		Nanagement Met to (page 26)	hod code	D. Total quantity shippe (page 26)	d in 2001 👆
			r <sub>H</sub> TTTT			لــا لــلـــا
Site 3	B. EPA ID No. of facility to which waste was shipped (page 26)		Management Met to (page 26)	hod code	D. Total quantity shippe (page 26)	d in 2001
1	1	• •	· -			
<u> </u>		<del></del>	L <sup>H</sup> JLL		1	<u> </u>

F0714 614		
FORM GM		
BEFORE ( ENTER:	COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR	MAN3.
SITE NAN	ME:	OWE
EPA ID N	0: M101P10101711151211910131	
		∖
		L
Instruct	ions: Please see the detailed instructions beginn	ina o
	ting this form. In addition, the page number for i	
Sec. 1	A. Waste description (page 22)	
360. 1	1	501
B. EPA h	azardous waste code	C. St
(page	22)	
		_



## U.S. ENVIRONMENTAL **PROTECTION AGENCY**

2001 Hazardous Waste Report

ORM **GM** 

## **WASTE GENERATION** AND MANAGEMENT

n page 19 of the instructions and forms booklet before ctions specific to each box is provided in parentheses.

completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.									
Sec. 1	Sec. 1 A. Waste description (page 22)  CON TAININA-TED DEBRI (SOIL, (ENCRISTE, WOOD)								
B. EPA ha	azardous waste code Focis		C. State hazarde						
(page 22)			LLL	االكال					
D. Source code LG 13121 E. Form code (page 23) Management Method code for Source code G25			F. RCRA radioactive mixed (page 23)	G. Quantity ( 23)	generated in 2001 (page	H. UOM 1 (page 23)  Density (page 24)			
	Г <sub>Н</sub> Т Т Т Т	[W <u>131<i>©</i>1</u> 1]	□ Yes		12191813141.101	□ lbs/gal □ sg			
Sec. 2	Was any of this waste managed on site?	(page 24)							
	□ 1 Yes (CONTINUE TO ON-SITE PROC ≰ 2 No (SKIP TO SEC. 3)	CESS SYSTEM 1)							
ON-SITE PI	ROCESS SYSTEM 1		ON-SITE PROCES	S SYSTEM 2	,				
	On-site Management Quantity treated, disposed, or Method code (page 24) recycled on site in 2001 (page 25) On-site Management Quantity treated, disposed, or Method code (page 24) recycled on site in 2001 (page 25)								
[H]			LHI I	]					
Sec. 3	A. Was any of this waste shipped off site	in 2001 for treatm 2 No (FORM IS CO		ecycling? (pag	ges 25 and 26)				
Site 1	B. EPA ID No. of facility to which waste v shipped (page 26)		Management Met to (page 26)	hod code	D. Total quantity shippe (page 26)	d in 2001			
ľ	IILD 1010101 (81015) (811	교	[H] 1 3 2		11112191813141 101				
Site 2	B. EPA ID No. of facility to which waste v shipped (page 26)		Management Met to (page 26)	hod code	D. Total quantity shippe (page 26)	d in 2001 😘			
			LH						
Site 3	B. EPA ID No. of facility to which waste very shipped (page 26)	Shipped	Management Met to (page 26)	hod code	D. Total quantity shipped (page 26)	d in 2001			
		L_I	[H]			<u> </u>			
Comment	Comments:								

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME:			THE PARTY OF THE P	U.S. ENVIRONMENTAL PROTECTION AGENCY  2001 Hazardous Waste Report				
EPA ID N	o: MOD 0017 1152 91	FORM GM		WASTE GENERATION AND MANAGEMENT				
	Instructions: Please see the detailed instructions beginning on page 19 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.							
Sec. 1	A. Waste description (page 22)			- 1	-11 61			
B. EPA h (page	CLEAN ING         C-[07]           pazardous waste code         F[0]0[3]           22)         L	-	C. State hazard	ous waste coo		SOLVINIS		
D. Sourc		E. Form code (page 23)	F. RCRA radioactive mixed (page 23)	G. Quantity generated in 2001 (page 23)				
r <sub>H</sub> TTTT rMIGIGIY			□ Yes	Density (page				
Sec. 2	Was any of this waste managed on site? ( ☐ 1 Yes (CONTINUE TO ON-SITE PROC ☐ 2 No (SKIP TO SEC. 3)	· =						
ON-SITE P	ROCESS SYSTEM 1		ON-SITE PROCES	S SYSTEM 2		٠.		
	Management Quantity treated, disposed (page 24) recycled on site in 2001		On-site Manage Method code (p.		Quantity treated, dispo recycled on site in 200°			
[H]		الللل	L <sup>H</sup> LLLL	_	•	اللّٰلَّا		
Sec. 3	Sec. 3 A. Was any of this waste shipped off site in 2001 for treatment, disposal, or recycling? (pages 25 and 26)  □ 1 Yes (CONTINUE TO BOX B) □ 2 No (FORM IS COMPLETE)							
Site 1	B. EPA ID No. of facility to which waste w shipped (page 26)	ras C. Off-site	Management Met to (page 26)	hod code	D. Total quantity shippe (page 26)	d in 2001		
Site 1	B. EPA ID No. of facility to which waste w	c. Off-site I	Management Met	hod code	(page 26)	d in 2001 1715101 LO		
Site 1	B. EPA ID No. of facility to which waste w shipped (page 26)	C. Off-site in Shipped	Management Met to (page 26)		(page 26)	1715101.10		
/ /	B. EPA ID No. of facility to which waste w shipped (page 26)  【 IN I D」 し O O I C」 「 7 I を O O I C」 日 O I C」 「 日 O I C」	C. Off-site I Shipped  Co. Off-site I Shipped	Management Met to (page 26) LH JO 15 JO J Management Met		(page 26)  L       1   1   1   1   1   1   1   1	1715101 [C] d in 2001		
/ /	B. EPA ID No. of facility to which waste we shipped (page 26)  [TINID] [OIOIC] [71810] [410]  B. EPA ID No. of facility to which waste we shipped (page 26)	C. Off-site in Shipped  Tas C. Off-site in Shipped  Tas C. Off-site in Shipped	Management Met to (page 26) LH LO 15 LO Management Met to (page 26)	hod code	D. Total quantity shipper (page 26)	1715101.10 d in 2001		
Site 2	B. EPA ID No. of facility to which waste we shipped (page 26)  [IND] [O O C] [7 8 C] [4 O   B. EPA ID No. of facility to which waste we shipped (page 26)  B. EPA ID No. of facility to which waste we waste we shipped (page 26)	C. Off-site in Shipped  Cas C. Off-site in Shipped  Cas C. Off-site in Shipped	Management Met to (page 26)  LH   O   5   O    Management Met to (page 26)  LH                Management Met	hod code	D. Total quantity shipper (page 26)  L. L	1715101.10 d in 2001		

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BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OF ENTER: SITE NAME:			AND TECH	20	U.S. ENVIRONME PROTECTION AGE 001 Hazardous Wast	ENCY			
EPA ID NO	o: MIOID 1010171 115121 91	0131	FORM GM		WASTE GENERA AND MANAGEM				
	Instructions: Please see the detailed instructions beginning on page 19 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.								
Sec. 1	A. Waste description (page 22)  GOLD CYANIDE (	ONTAMA	NATED E	LATINE	CLOTHS				
B. EPA ha	azardous waste code [DIOIOI3] L		C. State hazarde	ous waste cod					
D. Source (page 2		E. Form code (page 23)	F. RCRA radioactive mixed (page 23)	G. Quantity ( 23)	generated in 2001 (page	H. UOM 1 (page 23)			
	(H	(M1010131	□ Yes	<u> </u>	111181.0	Density (page 24)			
Sec. 2	Was any of this waste managed on site?  □ 1 Yes (CONTINUE TO ON-SITE PROC  □ 2 No (SKIP TO SEC. 3)					·			
ON-SITE PI	ROCESS SYSTEM 1	·	ON-SITE PROCESS	S SYSTEM 2					
	anagement Quantity treated, dispo ode (page 24) recycled on site in 200		On-site Manager Method code (pa		Quantity treated, dispo recycled on site in 200	•			
LHLL	للللا	لا.لللا	L <sup>H</sup> JL_L	l 		لا.لللا			
Sec. 3	A. Was any of this waste shipped off site	in 2001 for treatm 2 No (FORM IS CO		ecycling? (pag	ges 25 and 26)				
Site 1	B. EPA ID No. of facility to which waste w shipped (page 26)		Management Met to (page 26)	hod code	D. Total quantity shippe (page 26)				
1	WIJIDI 1015151 1019101 18171	51	<sub>L</sub> H1017131			டாது ்கு			
Site 2	B. EPA ID No. of facility to which waste w shipped (page 26)		Management Met to (page 26)	hod code	D. Total quantity shipoe (page 26)	d in 2001 🔍			
			LH111						
Site 3	B. EPA ID No. of facility to which waste w shipped (page 26)		Management Method code d to (page 26)		D. Total quantity shippe (page 26)	d in 2001			
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Comment	<del></del>	<del></del>			<del></del>				

